

10/550096

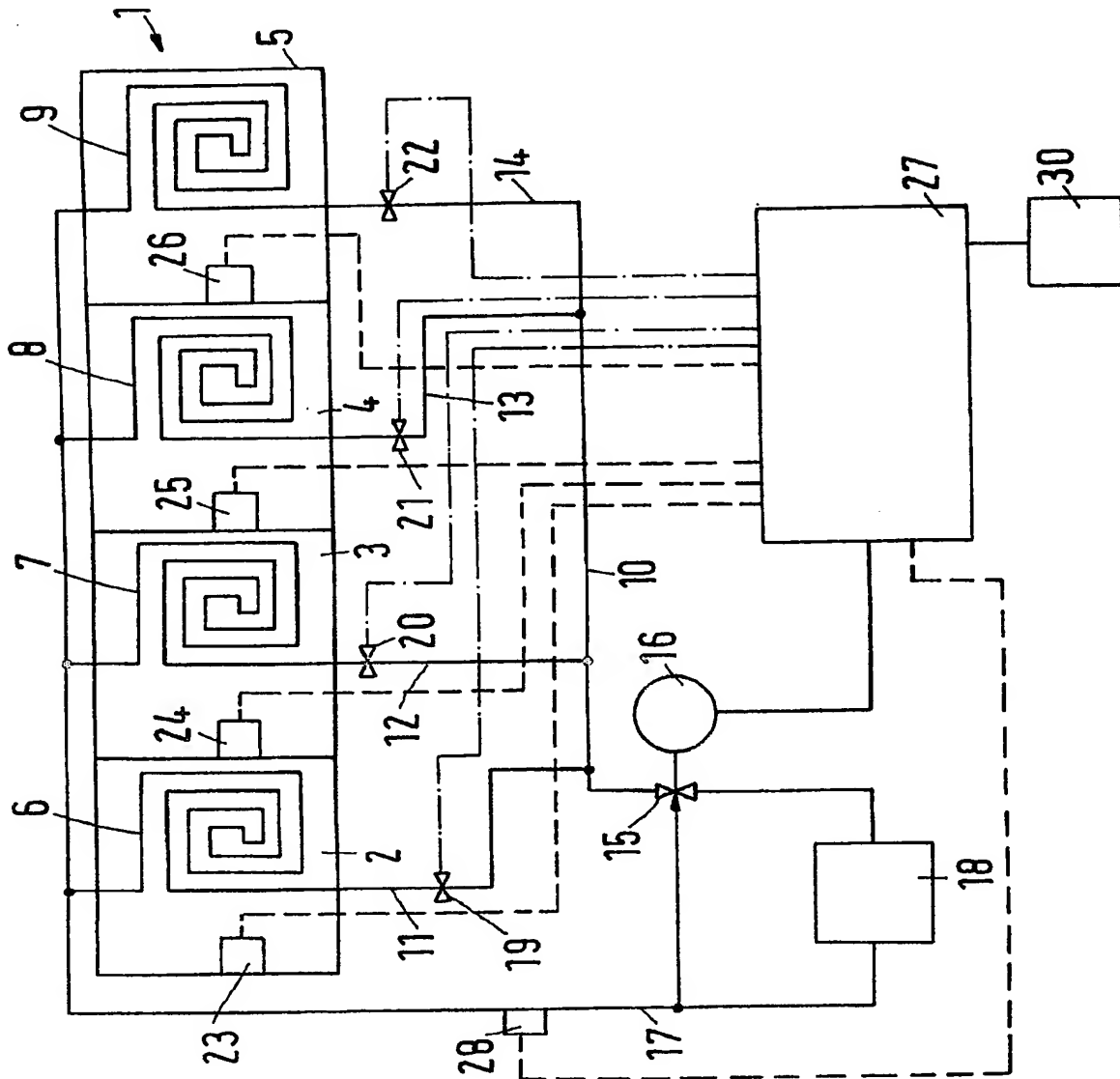


Fig.1

**Fig. 2**

Fig. 2 is a block diagram of a control system. An input signal 31 enters a summing junction 29. The output of 29 passes through a dashed block 34 containing two rectangular blocks in series. This is followed by two blocks with non-linear transfer characteristics: block 19 and block 6. The output of block 6 enters another summing junction 32. A feedback signal 33 enters junction 32 from above. The output of junction 32 passes through block 2. The output of block 2 is fed back through block 23 to the negative input of junction 29.

Fig.4a

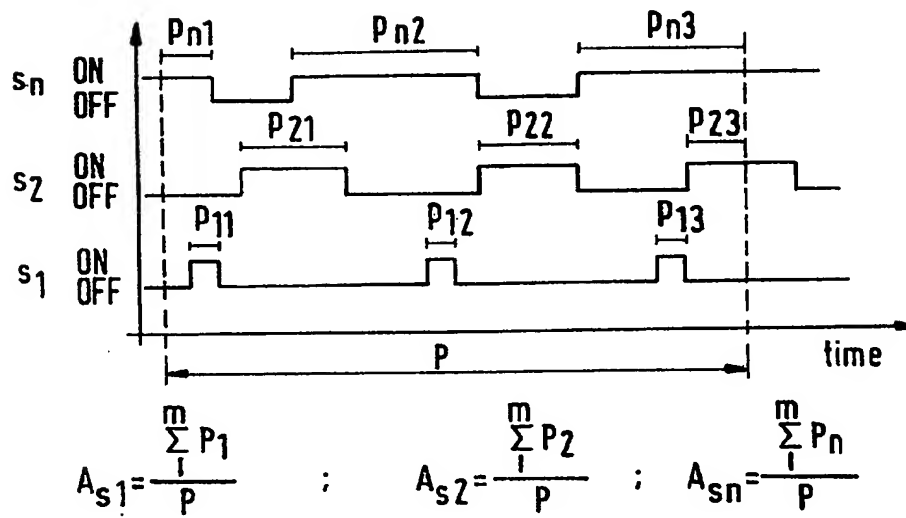


Fig.4b

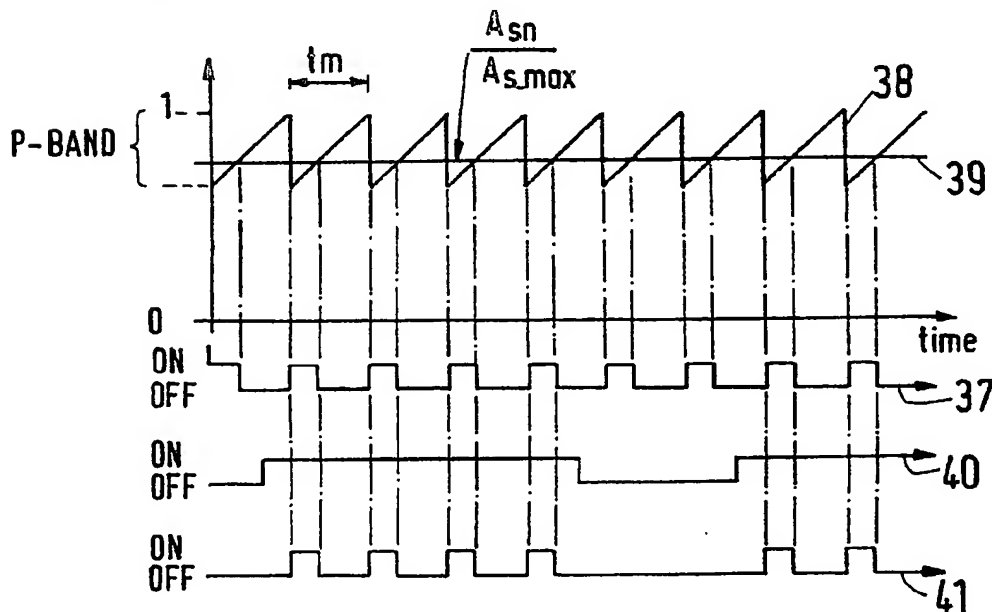


Fig.6a

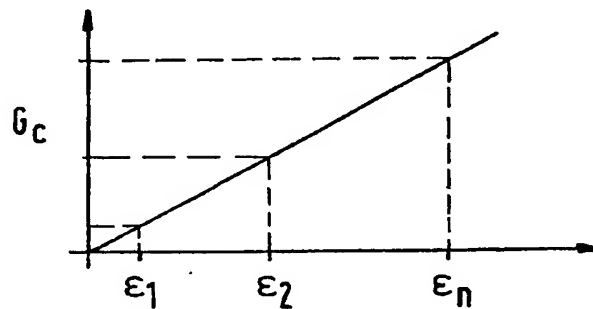


Fig.6b

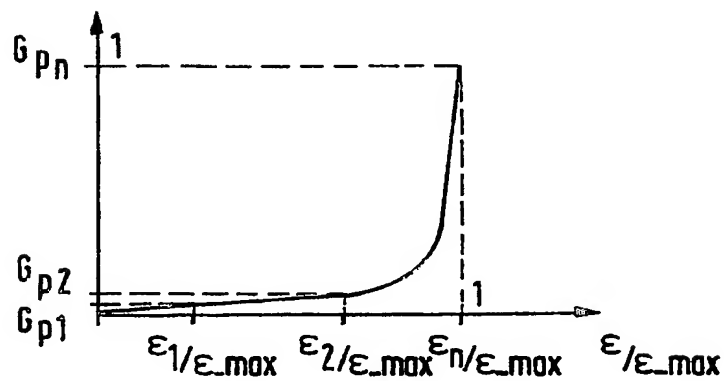


Fig.6c

